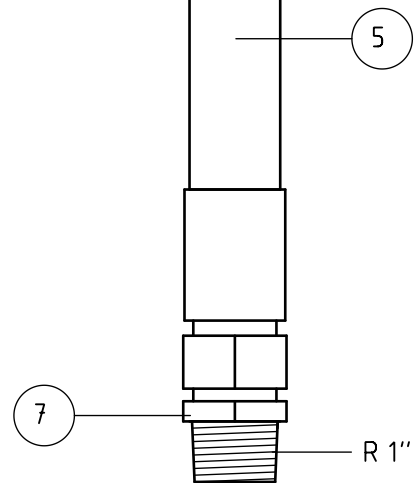


- ① Pipe double nipple, taper threads  
R 1" x 40, Material: Steel galv.
- ② Air supply union  
Rp 1", +GF+ No. 341, Material: MCI, galvanized
- ④ Screw-in fitting  
G 1" - 28L, Material: Steel galv.
- ⑤ Air connection hose type 1 SC  
DN 25 x 1100, DKOL28
- ⑥ Solenoid shut-off valve  
G 1", Buschjost no. 8296400
- ⑦ Screw-in fitting  
R 1" - 28L, Material: Steel galv.



Compressed air supply  
p = 6 bar, DN25

scale 1:3

| Rev.   | Modification | Date       | Name          | Object: Compressed air supply of Pulsor type 300<br>Solenoid valve type 300<br>Air connection hose type 300 |
|--------|--------------|------------|---------------|---|
| Rev. 0 |              | 07.12.2016 | Jens Albrecht |   |
|        |              |            |               |   |
|        |              |            |               |   |
|        |              |            |               |   |

|                                       |  |                                |               |
|---------------------------------------|--|--------------------------------|---------------|
| <b>ALBRECHT</b><br>Ingenieurbüro GmbH | Mangenberger Str. 33 , D-42655 Solingen<br>Telefon: 0212-16393 , Telefax: 0212-201644<br>E-mail: albrecht@albrecht-pulsoren.de<br>URL: http://www.albrecht-pulsoren.de | Drawing no:<br><b>300-E-BJ</b> | Sheet:<br>1/1 |
|---------------------------------------|--|--------------------------------|---------------|